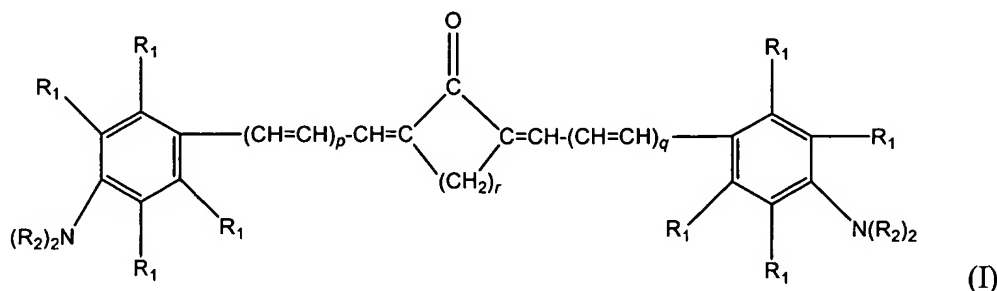


## Listing of the Claims

Claim 1 (currently amended) An imaging composition comprising one or more sensitizers and one or more ~~reducing agents~~ quinone compounds and one or more acylesters of triethanolamine in sufficient amounts to affect a color or shade change in the imaging composition upon application of energy at powers of 5mW or less.

Claim 2 (previously presented) The imaging composition of claim 1, further comprising one or more color formers, oxidizing agents, binder polymers, plasticizers, flow agents, chain transfer agents, organic acids, adhesion promoters, rheology modifiers, thickeners, surfactants, an adhesive and diluents.

Claim 3 (original) The imaging composition of claim 1, wherein the one or more sensitizers has a formula:



where p and q independently are 0 or 1, r is 2 or 3; and R<sub>1</sub> is independently hydrogen, linear or branched (C<sub>1</sub>-C<sub>10</sub>)aliphatic, or linear or branched (C<sub>1</sub>-C<sub>10</sub>)alkoxy; and R<sub>2</sub> is independently hydrogen, linear or branched (C<sub>1</sub>-C<sub>10</sub>)aliphatic, (C<sub>5</sub>-C<sub>7</sub>)ring, alkaryl, phenyl, linear or branched (C<sub>1</sub>-C<sub>10</sub>)hydroxyalkyl, linear or branched hydroxy terminated ether, or the carbons of each R<sub>2</sub> may be taken together to form a 5 to 7 membered ring with the nitrogen, or a 5 to 7 membered ring with the nitrogen and with a second heteroatom chosen from oxygen, sulfur, or a second nitrogen.

Claim 4 (currently amended) An imaging composition comprising one or more cyclopentanone based conjugated photosensitizers and one or more ~~reducing agents~~ quinone compounds and one or more acylesters of triethanolamine, in sufficient amounts to affect a color of shade change in the imaging composition upon application of energy at powers of 5mW or less.

Claim 5 (previously presented) The imaging composition of claim 4, further comprising one or more color formers, oxidizing agents, binder polymers, plasticizers, flow agents, chain transfer agents, organic acids, surfactants, diluents, rheology modifiers, thickeners, adhesion promoters, and an adhesive.

Claim 6 (original) The imaging composition of claim 5, wherein the one or more cyclopentanone based conjugated photosensitizers comprise from 0.005wt % to 10wt % of the composition.

Claim 7 (currently amended) An imaging composition comprising one or more sensitizers, one or more quinone compounds and one or more acylesters of triethanolamine, one or more diluents, one or more rheology modifiers, and one or more thickeners, the one or more sensitizers are in sufficient amounts to provide a color or shade change in the imaging composition upon application of energy at powers of 5mW or less.

Claim 8 (currently amended) A method comprising:

- a) providing an imaging composition comprising one or more sensitizers and one or more ~~reducing agents~~ quinone compounds and one or more acylesters of triethanolamine in sufficient amounts to affect a color or shade change in the imaging composition upon exposure to energy at powers of 5mW or less;
- b) applying the composition to a workpiece; and
- c) applying the energy at the powers of 5mW or less to the imaging composition to affect the color or shade change.

Claim 9 (original) The method of claim 8, wherein the energy applied is at least 0.2mJ/cm<sup>2</sup>.

Claim 10 (previously presented) The method of claim 8, wherein the energy is selectively applied to the imaging composition to form a pattern.

Claim 11 (previously presented) The imaging composition of claim 1, further comprising one or more thickeners.

Claim 12 (previously presented) The method of claim 8, wherein the imaging composition further comprises one or more thickeners.